AMENDMENTS TO THE CLAIMS

The following listing of claims will replace all prior versions, and listing of claims in the application:

LISTING OF CLAIMS:

Claim 1 (Currently amended) A data processing system using dual monitors, the system comprising:

a memory for providing a data processing area using a program;

at least one or more input means for inputting data;

a first video graphics adapter (VGA) for generating and outputting screen data for displaying a result processed by at least one or more programs;

a second video graphics adapter for generating and outputting screen data for displaying a result processed by at least one or more programs, the result being different from the result processed and displayed by the first VGA;

a processor <u>coupled to each of the input means, the memory, the first VGA and the second VGA</u> for processing data input through the input means using the memory and outputting ~~the~~ <u>a</u> processed result through the first and second VGAs;

a first monitor <u>coupled to the first VGA</u> for displaying screen data output from the first graphics adapter; ~~and~~

a second monitor <u>coupled to the second VGA</u> for displaying screen data output from the second graphics adapter<u>;</u> [[,]]

<u>a sound processing part coupled to the processor, the sound processing part being coupled to a speaker for outputting sound responsive to signals provided from the processor; and,</u>

<u>a broadcast receiving part for receiving television/radio broadcasting waves, the broadcast receiving part having a pair of outputs respectively coupled to the first VGA and second VGA for output of video data thereto, the broadcast receiving part being coupled to the processor for control of the broadcast receiving part and transfer of audio signals to the sound processing part, the processor controlling which one of the first and second monitors a television broadcast is displayed on,</u>

wherein the processor displays the processed result of a main program presently used by a user through the first VGA and the first monitor, processes information [[,]] which is different from the contents displayed on the first monitor and input from ~~the outside~~ <u>a source external to the processor,</u> and displays the information through the second VGA and the second monitor, and in case of selecting one of user interfaces displayed through the first or second monitors, displays the processed result on the other monitor.

Claim 2 (Cancelled).

Claim 3 (Original) The system as claimed in Claim 1, wherein the second monitor is constructed integrally with the first monitor and has a screen size smaller than that of the first monitor.

Claim 4 (Currently amended) The system as claimed in Claim 1, wherein the processor further includes a communication interface for communicating with an external network, thereby forming a network and providing the information from the external source for display through the second VGA and the second monitor.

Claim 5 (Original) The system as claimed in Claim 1, further comprising a digital camera integrated with the dual monitors and for inputting video information, wherein video data input by the digital camera is input to the processor through the a universal serial bus (USB) port.

Claims 6 - 7 (Cancelled).

Claim 8 (Currently amended) The system as claimed in Claims 1, further comprising a the broadcast broadcasting receiving part being mounted integrally with one of the first and second monitors to receive TV broadcasting, the

~~broadcasting receiving part transmitting received broadcasting signal to the~~

~~processor and outputting video signal through one of the first and second VGAs~~.

Claim 9 (Cancelled).

Claim 10 (Original) The system as claimed in Claim 1, wherein the first and second VGAs and the first and second monitors are connected with one video cable respectively.

Claim 11 (Original) The system as claimed in Claim 1, wherein the first and second VGAs and the first and second monitors are connected with one video cable, which integrates a plurality of lines for transmitting two video signals into one package.

Claim 12 (Original) The system as claimed in Claim 1, wherein the first and second VGAs are constructed with a dual VGA having two output ports.

Claim 13 (Original) The system as claimed in Claim 1, wherein the first and second VGAs have one D-sub connector serving as a video output port, the D-sub connector having a plurality of pins for processing and transmitting two video signals, and the first and second monitors have one D-sub connector serving as a video input port, the D-sub connector having a plurality of pins for receiving two

video signals, and the video output port and the video input port are connected with each other by one video cable integrating a plurality of lines into one package.

Claims 14 - 15 (Cancelled).

Claim 16 (Currently amended) A method for controlling network using a data processing system having a dual monitor, the method comprising the steps of:

constructing a network using a plurality of computers and a server, the computer using a dual monitor having first and second monitors as a display means, the server connecting the plurality of computers with the network to control them and connecting to an Internet; and

displaying results processed by a program used by a user on the first monitor and an information provided by a the server on the second monitor, when the user connects to the network using the computer, the server securing a control right to the second monitor of the user's computer and controls the use of the second monitor by the user's manipulation.

Claim 17 (Original) The method as claimed in Claim 16, wherein the information displayed on the second monitor is a message or ad contents provided and displayed by the server.

Claim 18 (Cancelled).

Claim 19 (Currently amended) A ~~The~~ method ~~as claimed in Claim 16, wherein,~~ for controlling network using a data processing system having a dual monitor, the method comprising the steps of:

constructing a network using a plurality of computers and a server, each computer using a dual monitor having first and second monitor displays, the server connecting the plurality of computers with the network to control them and connecting to an Internet; and

displaying results processed by a program used by a user on the first monitor and an information provided by the server on the second monitor, when the user connects to the network using the computer, when the plurality of the computers connected to the network are used as a settlement system, the first or second ~~monitors~~ monitor displays being respectively connected to a reporter's computer and a deciding officer's computer to respectively display settlement contents transmitted from the other parties' computers ~~respectively~~ and the other monitors display different data except for the settlement contents ~~respectively~~.

Claim 20 (Original) The method as claimed in Claim 16, wherein, when the plurality of the computers connected to the network are used as a message communication system, the received message is displayed on the second monitor.

Claim 21 (Original) The method as claimed in Claim 16, wherein, when at least two or more users work jointly with the same program using the plurality of computers connected to the network, the contents of the other party's work is displayed on the second monitor to work while confirming the contents of the other party's work at the same time.

Claim 22 (Original) The method as claimed in Claim 16, wherein, when the plurality of the computers connected to the network are used as a video communication system, a digital camera is mounted on each computer, the user's picture is transmitted to the other party's computer, and at the same time, the user's picture is displayed on one of the first and second monitors, and the other party's picture is displayed on the other monitor.